

ADE Road Show

Todd Petersen, Deputy Associate Superintendent, Highly Effective Teachers and Leaders Eric Brooks, Director Susan Poole, Education Program Specialist Virginia Stodola, Education Program Specialist Steve Larson, Education Program Specialist Yating Tang, Director of Program Evaluation, Research and Evaluation Carrie Giovannone, Deputy Associate Superintendent, Research and Evaluation









What were the instructional, assessment, and evaluation trends in the decade you started your educational career?

What is similar and what is different?

How Did We Get Here?

Transition from "Highly Qualified" to "Highly Effective"

Federal Highly Qualified Requirements



-Race to the Top

-SFSF

-ESEA Waiver

State Legislation: Laws 2013,

ARS § 15-203

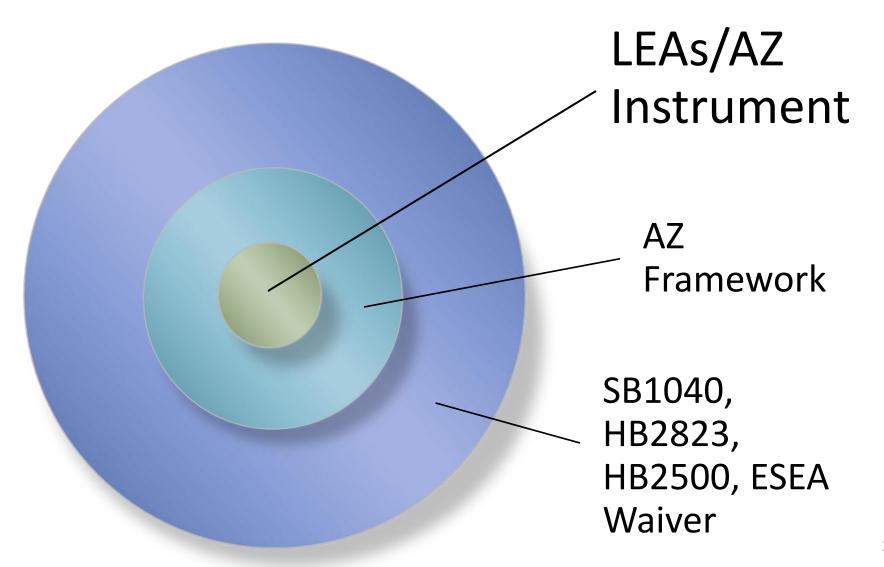
-SB1040

-HB2823

-HB2500

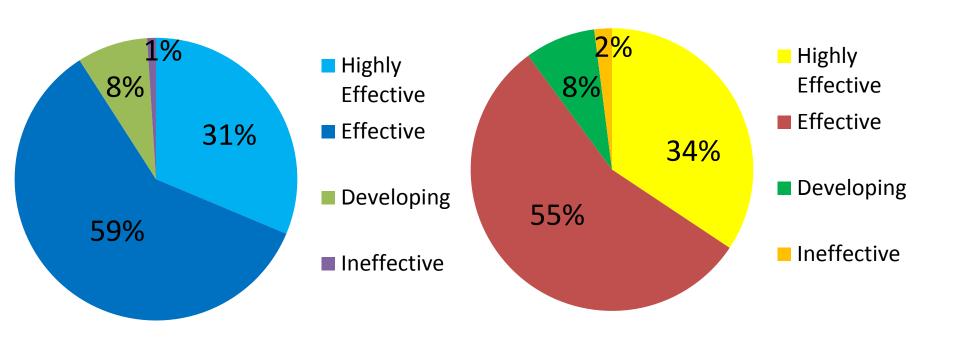
Full Implementation of Evaluation Systems in SY 13-14

Putting It All Together



Arizona Educator Performance Classifications 2012-2013

Teacher Principal



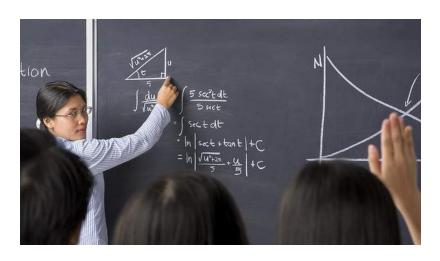
Arizona Framework For Measuring Educator Effectiveness – April 2011

Goal:

... to enhance performance so that students receive a higher quality education.

Arizona Framework For Measuring Educator Effectiveness – April 2011

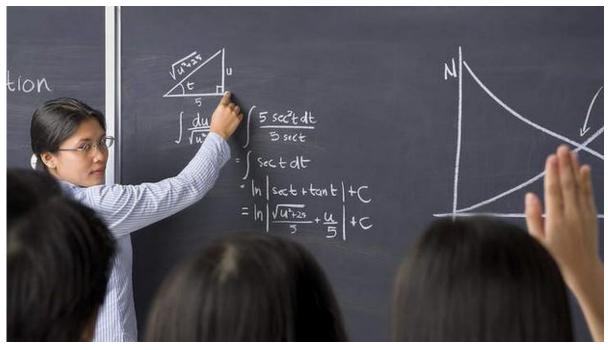
Group A Teachers:



Group B Teachers:

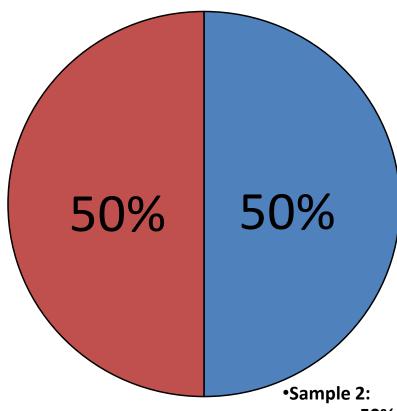


Arizona Framework For Measuring Educator Effectiveness — April 2011 Group A Teachers:



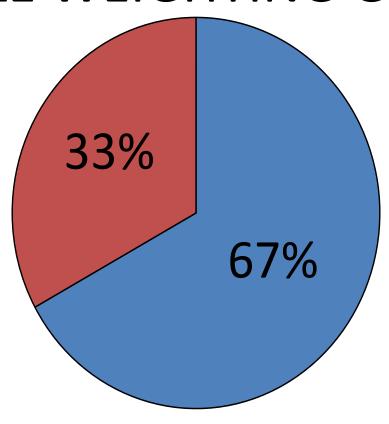
Elementary Teachers Grades 2-6
Special Education Teachers
Math & English Grades 9-10
Science Teachers Grades 4, 8, & 10
Reading and Math Interventionists

SAMPLE WEIGHTING GROUP "A"



- 50% Classroom-level data
- **50% Teaching Performance**

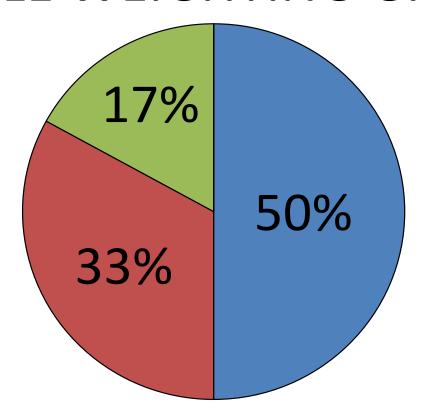
SAMPLE WEIGHTING GROUP "A"



Sample 3:

- 33% Classroom-level data
- 67% Teaching Performance

SAMPLE WEIGHTING GROUP "A"



•Sample 1:

- 33% Classroom-level data:
- 17% School-level data
- 50% Teaching Performance

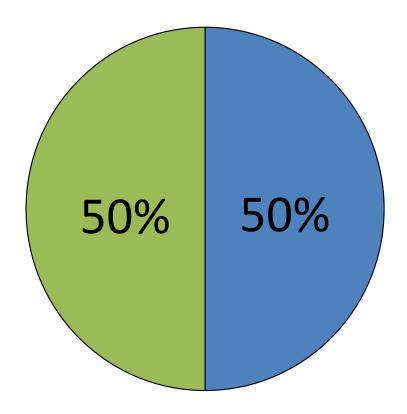
Arizona Framework For Measuring Educator Effectiveness — April 2011

Group B Teachers:



- CTE
- Performing Arts
- Computers
- P.E.
- Gr. K-1 Elementary
- Gr. 7-10 Social Studies
- Gr. 7 & 9 Science
- Gr. 11-12 All Subjects

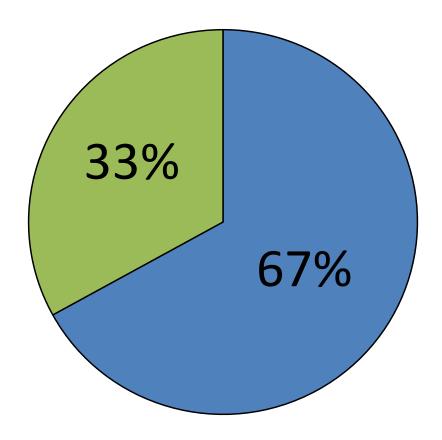
SAMPLE WEIGHTING GROUP "B"



•Sample 2:

- 50% School-level data
- 50% Teaching Performance

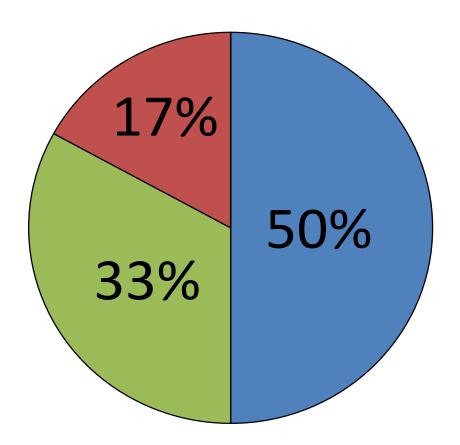
SAMPLE WEIGHTING GROUP "B"



Sample 3:

- 33% School-level data
- 67% Teaching Performance

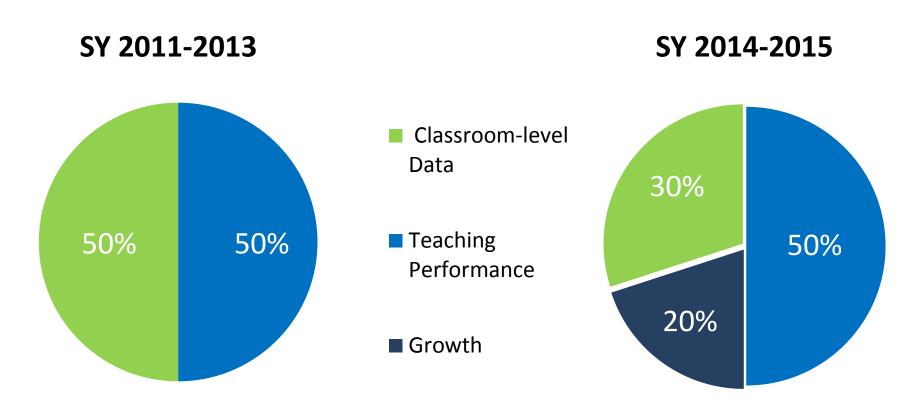
SAMPLE WEIGHTING GROUP "B"



•Sample 1:

- 17% Classroom-level data
- 33% School-level data
- 50% Teaching Performance

Change to the Framework based on ESEA Waiver

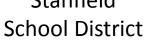


ADE Participating LEAs













ADE Partner LEAs



Stronge



Marzano

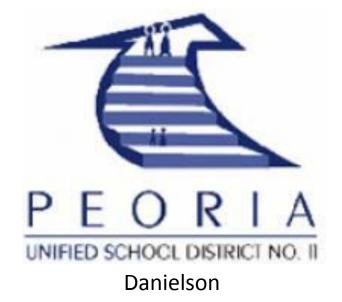




Local Development



ASU (NIET) TAP Model

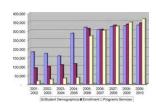


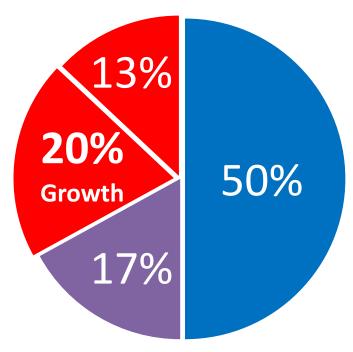
Teacher Evaluation Model 120 PTS

Student Academic

Progress Data

33%





teachscape

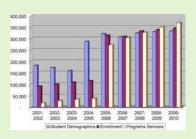
Teaching Performance

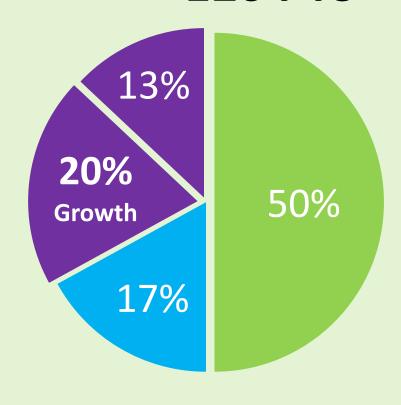




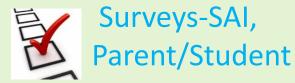
Principal Evaluation Model 120 PTS

School Level Data 33%





Instructional
Leadership
Component (ISLLC
Standards)



ADE's Comprehensive Educator Evaluation Model





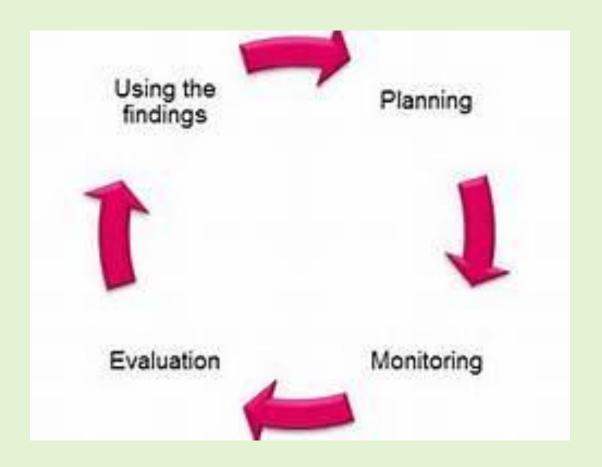
Purpose



Teacher Evaluation Process Timeline



Principal Evaluation Process



Educator Evaluation Reflection Matrix

EDUCATOR EVALUATION COMPONENTS	Your LEA	State Model	Ah Ha's
Teaching Performance What is your LEA's Current Teacher Performance Model: Principal Instructional Leadership Standards			
Student Academic Progress Data What percentage does your LEA use for Student Academic Progress?% What percentage of that is based on growth?%			
Survey Data Check the survey data your LEA's Teacher Evaluation Model uses: Student Parent Peer Review Self-Assessment			

Pieces of the Puzzle



Holistic View of Teacher Effectiveness and Use of Multiple Measures:

ADE Teacher Evaluation Model

Student Academic Progress

- Achievement
- Growth
- College and Career Ready

Surveys

- Student Survey
- Parent Survey
- Peer Review
- Self-Reflection

Teaching Performance:

- Planning and Preparation
- The Classroom Environment
- Instruction
- Professional Responsibilities

Teaching Performance Component



BITAL OEUB

State Board Adopted

Professional Teaching Standards (based on InTASC Standards)

Development Learner Innovative *Tearning* Applications Differences of Content **Learning** Environments Reflection and Instructional Continual Growth Strategies Collaboration Planning





At your tables:

Discuss the effectiveness of your LEA's Teaching Performance Component in contributing to improved teaching performance and increased student performance?





Danielson Framework

Four Domains

Critical Attributes

22 Components

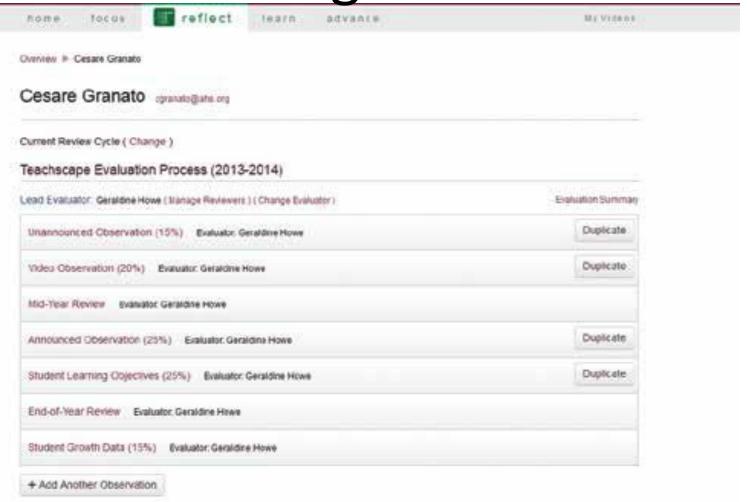
Examples of Classroom Practice



Ms. Stone



Teachscape Observation Management



Teachscape Training (FOCUS)



Select Component(s) Associated with this Evidence Students take turns to ask questions Edd | Delete | Selected Component (s): 1 2tr. Establishing a Culture for Learning 2tr. Managing Student Behavior

Teachscape Observations and Walk-throughs (REFLECT)

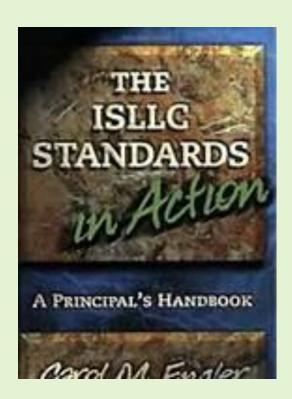




Teachscape Professional Learning (LEARN)



Principal Leadership Component



Educator Evaluation Reflection Matrix

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Holistic View of Teacher Effectiveness and Use of Multiple Measures:

ADE Teacher Evaluation Model

Student Academic Progress

- Achievement
- Growth
- College and Career Ready

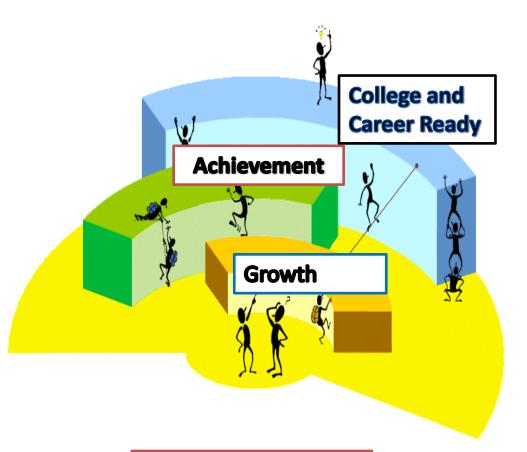
Surveys

- Student Survey
- Parent Survey
- Peer Review
- Self-Reflection

Teaching Performance:

- Planning and Preparation
- The Classroom Environment
- Instruction
- Professional Responsibilities

Student Academic Progress Data



Student Efficacy: Attendance and Graduation Rates-Lag Data



STATE ASSESSMENT PRIOR YEAR DATA

Student Learning Objectives
SLOs

Current Year Data for Achievement and Growth

Implementation Year 2: Grade 3 Teachers

Student Academic Progress Data	Category	Point Value	Classroom Level Data	Point Value	Point Allocation
		8	Percent Passing AIMS Reading	2	2 points: ≥90% 1 point: 50-89 0 points: <50
	Achievement		Percent Passing AIMS Mathematics	2	2 points: ≥80% 1 point: 40-79 0 points: <40
			Classroom SLO(s)	4	4 points: ≥90% of the students who met the SLO 3 points: 80-89 2 points: 60-79 1 point: <60
	Growth 24		Targeted SLO(s)	12	12 points: Surpassed the expectation 9 points: Met the expectation 6 points: Did not fully meet the expectation 3 points: Did not meet the expectation
40 Points (33% of total)		24	Mean SGP (Reading & Mathematics)	12	12 points: ≥59 9 points: 48-58 6 points: 37-47 3 points: 26-36 0 points: <26
	Career & College 8 Ready		Reduction in FFB AIMS Reading	2	2 points: Reduced Grade 3 Reading FFB by ≥ 2% 1 point: Reduced Grade 3 Reading FFB by ≥ 1% 0 points: Reduced Grade 3 Reading FFB by < 1%
		8	AIMS CCR Equivalent Score- Reading	3	3 points: ≥42% of students met AIMS CCR Equivalent Score-Reading 2 points: 27-41 1 point: 12-26 0 points: <12
			AIMS CCR Equivalent Score- Mathematics	3	3 points: ≥30% of students met AIMS CCR Equivalent Score-Mathematics 2 points: 18-29 1 point: 6-17 0 points: <6

Implementation Year 2: Grades 3-8, and 10 Group B Teachers

Student Academic Progress Data	Category	Point Value	Classroom Level Data	Point Value
	Achievement	12	12 Classroom SLO(s)	
	Growth	Growth 24 Ta		24
40 Points (33% of total)	College and		AIMS CCR Equivalent Score- Reading	2
	Career Ready	4	AIMS CCR Equivalent Score- Mathematics	2

What are the benefits and challenges of using classroom-level data and school-level data in teachers evaluations?

Classroom-level Data	School-level Data

So why use Student Learning Objectives (SLOs)?

SLOs are one way to assess teacher impact on student performance that involves the teacher in the process of goal setting, monitoring, and assessing of student progress within the expertise of their own content area.







What is a Student Learning Objective (SLO)?

What They Are

Classroom level measures of student growth and/or achievement

Over the entire course

Standards based content

Specific & Measurable

What They Are Not

Individual lesson objectives

Units of study

Teaching to the test

Student Learning Objective Process-ADE Model



Classroom and Targeted SLOs

CLASSROOM SLO



Captures ALL Students in the class

TARGETED SLO



Captures a subgroup of lowest performing students

Secondary World History Classroom SLO

All students will demonstrate mastery of geographical, cultural, political, economic, architectural, and historical concepts from the 1800's to Modern Day with at least 75% accuracy on the World History Exam by the end of the year.

Student Learning Objectives



Targeted SLO

A measure of student growth between two points in time for a particular set of students in the *Lowest Level of Preparedness* in order to master the standards in the content area and to close the achievement gap.





Music Targeted SLO

1 in the beginning range on the LEA-developed music performance assessment rubric measuring intonation, reading music, and fingering skills will move from a 1 to a 2 on the end of year performance assessment.

Principal Evaluation Student Academic Progress

Implementation Year 2: Principal with goals – Grades 6-8 Only and K-8 Only

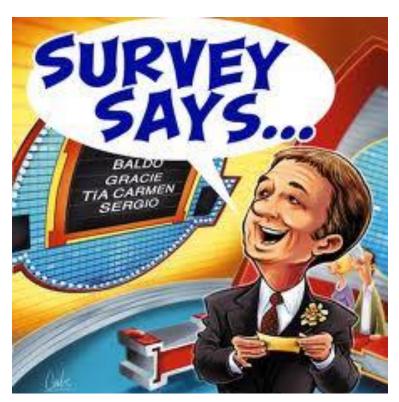
Percent of School-Level Data	Category	Point Value	School/Classroom Level Data ¹	Point Value	Point Determination
			Achievement Goal(s)	4	Current Year Data
	Achieve ment	8	Percent Passing AIMS & AIMS A*	2	Prior Year Data
			ELL Reclassification*	2	Prior Year Data
	Growth 24		Growth Goal(s)	8	Current Year Data
		24	Median Student Growth Percentile*	4	Prior Year Data
			ELL Performance Level (AZELLA)	4	Prior Year Data
40 Points (33% of total)			Student Growth Target-Reading	4	Prior Year Data
			Student Growth Target- Mathematics	4	Prior Year Data
			Percent of Grade 8 students who earn Exceeds on AIMS Mathematics	2	Prior Year Data
	College Ready	College 8	AIMS CCR Equivalent Score-Reading	3	Prior Year Data
			AIMS CCR Equivalent Score- Mathematics	3	Prior Year Data

Educator Evaluation Reflection Matrix

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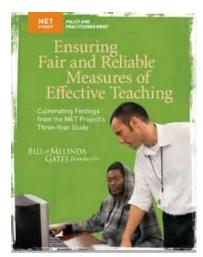


Parent, Student, and Teacher Surveys



Surveys and Research











Teacher Surveys



Student Surveys 12%



Parent Surveys 2%



Peer Reviews 2%



Self Review 1%



Principal Surveys



Student Surveys 4%



Parent Surveys 6%



Teacher Surveys (SAI) 6%



Self Review 1%

With a table partner, discuss this question:



What are/might be the benefits and challenges to using surveys in educator evaluations?

Refer to Graphic Organizer for notes.

When do we administer surveys?



When do we meet with teachers to discuss the results?



How do we use the results to improve teaching practice?

Educator Evaluation Reflection Matrix

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Data Collection



Excel Teacher Workbook

Based Evaluation	Teacher Performance
	Name of Teacher:
	Educator ID:
	Grade Level:

Student Academic Progress- 33% (40 points)			
Classroom Level Data	Points	Possible Points	
Percent Passing AIMS Reading	1.00	2.00	
Percent Passing AIMS Mathematics	2.00	2.00	
Classroom SLO	3.00	4.00	
Targeted SLO	9.00	12.00	
Mean SGP- Reading & Mathematics	9.00	12.00	
Reduction in FFB AIMS Reading	2.00	2.00	
AIMS CCR Equivalent Score- Reading	2.00	3.00	
AIMS CCR Equivalent Score- Mathematics	3.00	3.00	
Total Points	31.00	40.00	
	Student Survey	10.001 15.0	

tuaent Survey	10.00	19.00
aront Survey	1.00	2.00
olf Roviou	1.00	1.00
oor Roviou	2.00	2.00
stel Psistr	14.00	20.00
onw Point	2.00	2.00
Summetive Scure of three components	107.00	Effective
Signature of Principal:		

Summative Evaluation Form

Sun	าmatı	ve Eva
Teacher Performance		
Name of Teacher:		
Educator ID:		
Grade Level:		
LEA Entity ID:		
School Entity ID:		
Subject:		
Data Table ID:	20	02
Date:		
Student Academic Pragr	ozz-33% (40 paintz)	
Clarroom Level Data	Paintr	Parrible Paintr
Porcont Pazzing AIMS Roading	1.00	2.00
Percent Passing AIMS Mathematics	2.00	2.00
Clargroom SLO	3.00	4.00
TargotodSLO	9.00	12.00
Mean SGP-Reading & Mathematics	9.00	12.00
Reduction in FFB AIMS Reading	2.00	2.00
AIMS CCR Equivalent Scare-Reading	2.00	3.00
AIMS CCR Equivalent Score-Mathematics	3.00	3.00
Total Paints	31.00	40.00
Observation-50:	((60 paintr)	
Teaching Domeins	Paintr	Parzible Paintr
1. Planning and Proparation	18.00	18.00
2. The Classroom Environment	15.00	15.00
3. Instruction	15.00	15.00
4. Professional Responsibilities	12.00	12.00
Tatal Paintr	60.00	60.00
Survey-17% (20 paintr)	
Survey	Paintr	Parzible Paintr
Student Survey	10.00	15.00
Paront Survey	1.00	2.00
SelfRevieu	1.00	1.00
PoorRoviou	2.00	2.00
Total Paints	14.00	20.00
Banw Paintr	2.00	2.00
Summative Scure of three components	107.00	Effective
Signature of Principal:		

Performance Classification Key:

Highly Effective: 108-120

Effective: 85-107

Developing: 60-84

Ineffective: <60

ADE Educator Evaluation Lessons Learned

Communication/Messaging

Training

Technology Issues

Time Issues



So what's the catch?



Resources

Arizona Framework for Measuring Teacher Effectiveness

http://www.azed.gov/teacherprincipal-evaluation/files/2013/08/2014-15framework.pdf

ADE Teacher Evaluation Process- An Arizona Model for Measuring Educator Effectiveness

http://www.azed.gov/teacherprincipal-evaluation/files/2012/10/teacher-evaluation-v4.0-website-update-11 22 13-sl.pdf

ADE Principal Evaluation Process- An Arizona Model for Measuring Educator Effectiveness

http://www.azed.gov/teacherprincipal-evaluation/files/2013/11/2013-2014-principal-evaluation-document-11 22 13-sl.pdf

SLOs, The Student Learning Objective Handbook

http://www.azed.gov/teacherprincipal-evaluation/files/2013/12/slo-handbook-4.2.1.pdf

ADE Survey Models

Parent Survey - http://www.azed.gov/teacherprincipal-evaluation/files/2013/03/parent-survey.pdf

Student Survey - http://www.azed.gov/teacherprincipal-evaluation/files/2013/03/student-survey.pdf

Teacher Peer Review - http://www.azed.gov/teacherprincipal-evaluation/files/2013/03/teacher-peer-review.pdf

General Evaluation Resources- http://www.azed.gov/teacherprincipal-evaluation/evaluation-system/

HB 2823- http://www.azed.gov/teacherprincipal-evaluation/hb-2823/



10:12 AM





I am interested in receiving technical assistance for:

Teacher Evaluation System (All Components)	
Teacher Performance Component	
Student Academic Progress Component	_
Student Learning Outcomes -SLO's	
Surveys	

Principal Evaluation System

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Coming Attractions

Prescott Road Show:

 North-Central Arizona (Yavapai County ESA)

– July 14, 2014

Coming events:

- Detailed webinars on the individual components of the model
- Leading Change 2014 Tucson June 17-19

Evaluation



Contact Information

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Yating.tang@azed.gov